South Australia

Trade Measurement Administration Variation Regulations 2004

under the Trade Measurement Administration Act 1993

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Part 1—Preliminary

1—Short title

These regulations may be cited as the *Trade Measurement Administration Variation Regulations 2004*.

2—Commencement

These regulations will come into operation on 1 July 2004.

3—Variation provisions

In these regulations, a provision under a heading referring to the variation of specified regulations varies the regulations so specified.

Part 2—Variation of *Trade Measurement Administration Regulations 1993*

4—Substitution of Schedules

Schedules 1 to 4—delete the Schedules and substitute:

Schedule 1—Application and licence fees

| 1 | | ing an application for a servicing licence or a public weighbridge section 44 of the principal Act)—application fee | \$76 |
|---|---------|--|-------|
| 2 | Licence | fee payable under section 52(1) of the principal Act— | |
| | (a) | in the case of a servicing licence | \$180 |
| | | and for each person employed by the licensee to certify measuring instruments—an additional | \$49 |
| | (b) | in the case of a public weighbridge licence—for each weighbridge | \$180 |
| 3 | _ | ing an application to the administering authority for the issue of a e servicing licence or public weighbridge licence | \$34 |
| 4 | _ | ing an application to the administering authority for the issue of a te of suitability for a weighbridge | \$76 |
| 5 | | ing an application to the administering authority for the issue of a e certificate of suitability for a weighbridge | \$34 |

Schedule 2—Trade measuring instruments—verification, re-verification and testing charges

The charges set out in this Schedule are payable to the administering authority by the person who uses the relevant instrument for trade when an inspector verifies, re-verifies or tests a measuring instrument pursuant to the principal Act.

Part 1—Masses

| 1 ai | ı I—Mass | | |
|------|------------------------|--|------|
| 1 | Masses used for trade— | | |
| | • | each mass not exceeding 5 kg | \$4 |
| | • | each mass exceeding 5 kg | \$7 |
| 2 | Other masses— | | |
| | • | each mass not exceeding 5 kg | \$4 |
| | • | each mass exceeding 5 kg but not exceeding 25 kg | \$7 |
| | • | each mass exceeding 25 kg but not exceeding 100 kg | \$18 |
| | • | each mass exceeding 100 kg but not exceeding 1.5 t | \$3 |
| | • | each mass exceeding 1.5 t | \$48 |

Part 2—Measures of length

3 For each graduated edge tested—

| | • | each measure not exceeding 1 m | \$4 |
|-----|---|---|------|
| | • | each measure exceeding 1 m but not exceeding 3 m | \$10 |
| | • | each measure exceeding 3 m but not exceeding 20 m | \$37 |
| | • | each measure exceeding 20 m | \$82 |
| Par | t 3—Leng | th measuring instruments | |
| 4 | Each me | easure not exceeding 12 m | \$13 |
| 5 | Each me | easure exceeding 12 m | \$29 |
| Par | t 4—Area | measuring instruments | |
| 6 | Each in: | strument | \$75 |
| Par | t 5—Meas | sures of volume | |
| 7 | Each lui | bricating oil measure, alcoholic measure or beverage | \$3 |
| 8 | Each dis | spensing measure or graduated measuring cylinder | \$13 |
| 9 | Each un | -subdivided measure not previously specified— | |
| | • | each measure not exceeding 2 L | \$5 |
| | • | each measure exceeding 2 L but not exceeding 20 L $$ | \$10 |
| | • | each measure exceeding 20 L | \$23 |
| 10 | Each su | bdivided measure not previously specified— | |
| | • | each measure not exceeding 2 L | \$29 |
| | • | each measure exceeding 2 L but not exceeding 20 L $$ | \$55 |
| | • | each measure exceeding 20 L | \$82 |
| Par | t 6—Liqu | id measuring instruments | |
| 11 | Alcoholic liquor measuring instruments— | | |
| | (a) | single product instruments with one delivery outlet—each instrument | \$5 |
| | (b) | single product or multi-product instruments with more than one delivery outlet—each instrument | \$33 |
| 12 | Liquid f | fuel and oil measuring instruments— | |
| | (a) | driveway flow meters (each dual or multi user instrument will be taken as two or more separate measuring instruments)— | |
| | | each measuring unit designed for a flow rate not exceeding 60 L/min | \$75 |
| | | each measuring unit designed for a flow rate exceeding 60 L/min | \$95 |
| | (b) | measuring instruments designed to deliver blended fuels—each instrument | \$95 |
| | (c) | control console or note, coin, card or other payment system interfaced with a measuring instrument—each console or system | \$38 |
| | (d) | volumetric drum filling instruments— | |

| | | each instrument | \$88 |
|-----|----------|---|-------|
| | | when an instrument is tested with more than one product—for each additional product | \$38 |
| | (e) | drum filling flow meters, vehicle mounted flow meters, gantry flow meters and other flow meters— | |
| | | • each flow meter tested at a flow rate not exceeding 1000 L/min | \$114 |
| | | each flow meter tested at a flow rate exceeding 1000 L/min | \$190 |
| | | when a flow meter is tested with more than one product—for each additional product | \$38 |
| | (f) | LPG driveway flow meters (each dual or multi user instrument will be taken as two or more separate measuring instruments)—each measuring unit | \$169 |
| | (g) | LPG vehicle mounted flow meters—each flow meter | \$244 |
| 13 | Milk flo | w meters— | |
| | • | each flow meter | \$190 |
| 14 | Mass flo | ow meters— | |
| | • | each mass meter | \$190 |
| | • | when a flow meter is tested with more than one product—for each additional product | \$38 |
| 15 | Vehicle | tanks— | |
| | • | for each compartment tested per 1000 L or part of 1000 L $$ | \$19 |
| | • | for each dipstick tested against the calibration chart | \$33 |
| 16 | Other m | easuring instruments— | |
| | • | each instrument per 15 minutes or part of 15 minutes for the time taken to test the instrument | \$31 |
| Par | t 7—Weig | hing instruments | |
| 17 | Class 1 | instruments (including balances)— | |
| | • | each instrument | \$61 |
| 18 | weighin | Class 3, Class 4 instruments (including automatic g instruments and unclassified instruments, but not g instruments otherwise specified)— | |
| | • | each instrument not exceeding 15 kg capacity | \$32 |
| | • | each instrument exceeding 15 kg but not exceeding 100 kg capacity | \$55 |
| | • | each instrument exceeding 100 kg but not exceeding 500 kg capacity | \$61 |
| | • | each instrument exceeding 500 kg but not exceeding 1 t capacity | \$114 |
| | • | each instrument exceeding 1 t but not exceeding 3 t capacity | \$203 |

| 19 | Weighbi | ridges— | |
|----|--|--|--------|
| | • | each instrument with a minimum of 3 t but not exceeding 20 t capacity | \$277 |
| | • | each instrument exceeding 20 t but not exceeding 40 t capacity | \$386 |
| | • | each instrument exceeding 40 t but not exceeding 60 t capacity | \$535 |
| | • | each instrument exceeding 60 t but not exceeding 100 t capacity | \$671 |
| | • | each instrument exceeding 100 t capacity | \$1009 |
| 20 | Hopper weighers— | | |
| | • | each instrument not exceeding 10 t capacity | \$265 |
| | • | each instrument exceeding 10 t but not exceeding 200 t capacity | \$432 |
| | • | each instrument exceeding 200 t capacity | \$1009 |
| 21 | Wheel lo | oad weighers— | |
| | • | each instrument | \$88 |
| 22 | Additional mass indicator or ticket printer interfaced with a weighing instrument— | | |
| | • | each indicator or printer not exceeding 1 t capacity | \$7 |
| | • | each indicator or printer exceeding 1 t capacity | \$48 |
| 23 | Other w | eighing instruments not specified— | |
| | • | each instrument per 15 minutes or part of 15 minutes for the time taken to test the instrument | \$31 |
| | | | |

Schedule 3—Verification and testing charges for reference standards of measurement and measuring instruments tested to special accuracy

The charges set out in this Schedule are payable to the administering authority by the person who requests the verification or testing.

Part 1—Masses

| I ai | ı 1—ıvias | 303 | |
|------|---|---|------|
| 1 | Masses verified to the requirements of State Secondary Standards— | | |
| | • | each mass of a denomination not exceeding 200 g | \$32 |
| | • | each mass of a denomination exceeding 200 g but not exceeding 25 kg | \$61 |
| 2 | Masses | verified to the requirements of State Tertiary Standards— | |
| | • | each mass of a denomination not exceeding 200 g | \$19 |
| | • | each mass of a denomination exceeding 200 g but not exceeding 25 kg | \$38 |

| 3 | Masses verified to the requirements of Inspectors' Class 1, Inspectors' Class 2 Standards— | | | |
|-----|--|---|-------|--|
| | • | each mass of a denomination not exceeding 200 g | \$13 | |
| | • | each mass of a denomination exceeding 200 g but not exceeding 25 kg | \$29 | |
| 4 | Masses Standar | verified to the requirements of Inspectors' Class 3 ds— | | |
| | • | each mass of a denomination not exceeding 5 kg | \$7 | |
| | • | each mass of a denomination exceeding 5 kg but not exceeding 30 kg | \$11 | |
| | • | each mass of a denomination exceeding 30 kg but not exceeding 1 t | \$61 | |
| | • | each mass of a denomination exceeding 1 t | \$114 | |
| Par | t 2—Volu | umetric measures | | |
| 5 | | Volumetric measures verified to the requirements of State Secondary Standards— | | |
| | • | each measure with a capacity not exceeding 25 L | \$163 | |
| | • | each measure with a capacity exceeding 25 L but not exceeding 200 L $$ | \$250 | |
| | • | each measure with a capacity exceeding 200 L | \$649 | |
| 6 | | tric measures verified to the requirements of State Tertiary, ors' Class 1 Standards— | | |
| | • | each measure with a capacity not exceeding 25 L | \$55 | |
| | • | each measure with a capacity exceeding 25 L but not exceeding 200 L $$ | \$120 | |
| | • | each measure with a capacity exceeding 200 L but not exceeding 2000 L | \$427 | |
| | • | each measure with a capacity exceeding 2000 L | \$805 | |
| Par | t 3—Mea | sures of length | | |
| 7 | | ne measures verified to the requirements of State Secondary ectors' Class 1 Standards— | | |
| | (a) | measures not exceeding 1000 mm—each graduated edge | \$305 | |
| | (b) | measures exceeding 1000 mm but not exceeding 3000 mm—each graduated edge | \$439 | |
| 8 | _ | ne measures verified to lesser accuracies than those required e Secondary or Inspectors' Class 1 Standards— | | |
| | (a) | measures not exceeding 1000 mm—each graduated edge | \$95 | |
| | (b) | measures exceeding 1000 mm but not exceeding 3000 mm—each graduated edge | \$136 | |
| 9 | | e line measures verified to the requirements of State ary or Inspectors' Class 1 Standards— | | |
| | • | each measure not exceeding 10 m | \$148 | |
| | • | each measure exceeding 10 m but not exceeding 50 m | \$325 | |

| | • each measure exceeding 50 m | \$494 |
|------|--|--------|
| 10 | Flexible line measures verified to lesser accuracies than those required for State Secondary or Inspectors' Class 1 Standards— | |
| | each measure not exceeding 10 m | \$75 |
| | • each measure exceeding 10 m but not exceeding 50 m | \$244 |
| | • each measure exceeding 50 m | \$311 |
| Part | 4—Other measures and measuring instruments | |
| 11 | Vernier Callipers—each instrument tested | \$95 |
| 12 | Micrometers—each instrument tested | \$129 |
| 13 | Orifice Plates—each plate tested | \$148 |
| 14 | Weighing instruments Class 1 (including Class A balances)—each instrument | \$148 |
| 15 | Liquid measuring instruments— | |
| | master flow meters—each petroleum product tested | \$752 |
| | LPG master flow meters—each instrument | \$1157 |
| 16 | Area templates—each template tested | \$494 |
| 17 | Other instruments not specified— | |
| | each instrument per 15 minutes or part of 15 minutes for the time taken to test the instrument | \$35 |
| Part | 5—Certificates and measurement reports | |
| 18 | On the issue of each certificate of verification or each duplicate certificate of verification | \$23 |
| 19 | On the issue of each measurement report or each duplicate measurement report | \$15 |
| | | |

Schedule 4—Charges payable where inspector keeps appointment but measuring instrument unavailable for examination or testing

The charges set out in this Schedule are payable to the administering authority by the owner of an instrument when an inspector keeps an appointment to examine or test the instrument but the instrument is unavailable for examination or testing.

- 1 Where a test on a measuring instrument involves the use of the weighbridge testing unit—
 - for each 15 minutes or part of 15 minutes that the inspector is kept waiting \$75
- 2 Where a test on a measuring instrument does not involve the use of the weighbridge testing unit—
 - for each 15 minutes or part of 15 minutes that the inspector is kept waiting \$33

Note—

As required by section 10AA(2) of the *Subordinate Legislation Act 1978*, the Minister has certified that, in the Minister's opinion, it is necessary or appropriate that these regulations come into operation as set out in these regulations.

Made by the Governor

with the advice and consent of the Executive Council on 27 May 2004

No 71 of 2004

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